

I CLAIM:

1. Safety goggles assembly comprising:

5 a protective lens having front and rear faces and a peripheral edge portion that is formed with a plurality of through-holes, each of which extends through said front and rear faces; and

10 a support frame having a rim portion and a rear wall portion that projects rearwardly from a periphery of said rim portion and that has two opposite sides, said rim portion defining a window for receiving said protective lens therein, and having a plurality of bifurcated parts, each of which defines opposite front and rear arms that are attached respectively to said front and rear faces
15 of said protective lens so as to sandwich said peripheral edge portion of said protective lens therebetween, and a plurality of connecting parts, each of which extends through a respective one of said through-holes in said protective lens and each
20 of which interconnects said front and rear arms of a respective one of said bifurcated parts.

2. The safety goggles assembly of Claim 1, further comprising an elastic strap interconnecting said sides of said rear wall portion of said support
25 frame.

3. The safety goggles assembly of Claim 1, wherein said support frame is made from a moldable plastic

material, and is continuously and integrally molded on said protective lens.

4. The safety goggles assembly of Claim 3, wherein said protective lens is made from polycarbonate,
5 said moldable plastic material is polyvinyl chloride.

5. The safety goggles assembly of Claim 1, wherein said rear arm has an end face that faces toward said window, said peripheral edge portion of said
10 protective lens being formed with a shoulder that abuts against said end faces of said rear arms of said bifurcated parts of said rim portion.